

FIG. 1

Met	Ala	Ile	Pro	Ile	Leu	Val	Leu	Asp	Gly	Val	Val	11	
CGCCCGCTAAA	ATG	CGA	ATG	CGC	CGG	CGT	CGG	CGT	CGG	CGA	CGG		
Leu Ile Val Ala Ile Leu Pro Ile Pro Phe Gly Ala Arg Gln Ala Ser Gln												Leu	25
CTC AGC CGG GGG CCC ATC CCG GGT GCC CGG CAG GCA TCA CAG												CTC	
Leu Ser Arg Gly Pro Ile Pro Gly Ala Arg Gln Ala Ser Gln												39	
CTC AGC CGG GGG CCC ATC CCG GGT GCC CGG CAG GCA TCA CAG													
45													
His Pro Gln Pro Leu Ser Phe Phe Gln Pro Pro Pro Gln Pro												53	
CAC CCC CAG CCC CTG <u>AGT</u> TTC TTC CAG CCG CCG CAG CCC													
Gln Glu Pro Gln Ala Leu Pro Thr Leu Leu Arg Val Gly Glu												67	
CAG GAA CCC CAG GCT CTG CCC ACC CTA CTC CGT GTT GGG GAG													
77													
Glu Tyr Phe Leu Arg Leu Gly Asn Leu Asp Glu Thr Arg Ala												81	
GAA TAC TTC CTC CGC CTG GGT AAC CTC <u>GAT</u> GAG ACC CGG GCT													
Ala Pro Leu Ser Pro Ala Ala Ser Pro Leu Ala Ser Arg Ser												95	
GCT CCS CTC TCT CCC GCC GCC TCG CCT CTC GCC AGC AGA AGC													
Ser Ser Arg Leu Ser Pro Asp Lys Val Ala Ala Asn Phe Phe												109	
AGC AGT CGC CTT TCT CCG GAC AAG GTG GCC AAC TTT TTC													
Arg Ala Leu Leu Gln Pro Arg Arg Pro Phe Asp Ser Pro Ala												123	
CGA GCG CTG CTG CAG CCC CGG CGC CCA TTC GAC AGC CCA GCG													
Gly Pro Ala Glu Arg Gly Thr Glu Asn Ala Leu Gly Ser Arg												137	
GGT CCC GCG GAA CGC GGC ACG GAG AAC GCC CTC GGC AGC CGC													
Gln Glu Ala Pro Ala Ala <u>Arg Lys Arg Arg</u>												151	
CAG GAG GCG CCG GCC AGG AAG AGG CGA													
Ser Glu Glu Glu Pro													
TCC TCA GAG GAA GCG													
Ile Ser Glu Glu Glu Asp Glu Asp Glu Asp Glu Asp Glu Asp												165	
GTC GAA TAC GAC AAG GCG GAA TCA GAC TTA CGA GAG GAA CGT GAT													
Leu Ile Glu Glu Glu Lys Asp Asp Asp Asp Asp Asp Asp												179	
TTC GAA TAC GAC AAG GCG GAA TCA GAC TTA CGA GAG GAA CGT GAT													
Gly Lys ***												190	
GGG AAA TGA													

FIG. 2

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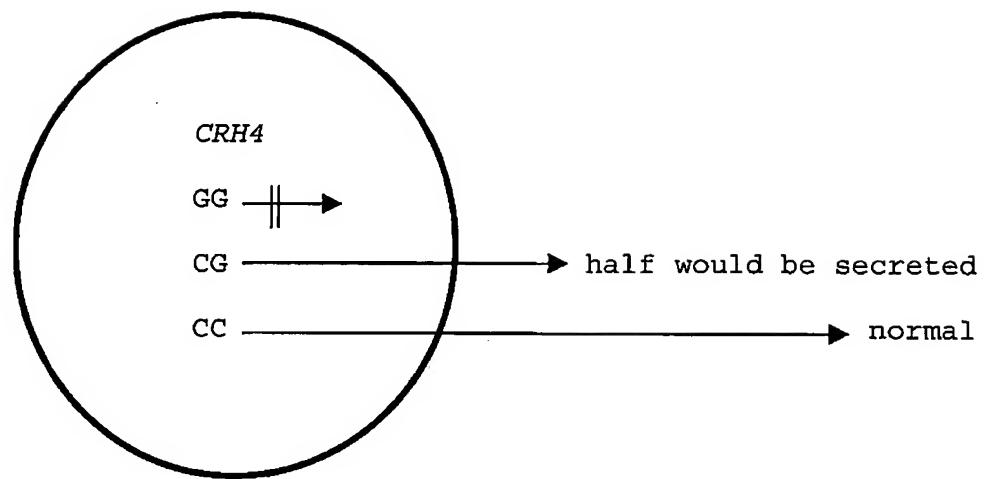


FIG. 3